WHAT IS CLAIMED IS:

1. A light-inverse type guidelight plate adopted for a backlight module having at least one lighting member, and comprising:

at least one reflection portion having at least one reflection face, a transmitting face connecting to the reflection face, and at least one slot being concave on the transmitting face and receiving the lighting member;

a reflecting member covering the reflection portion; and

a predetermined-shaped light-guiding portion connecting the transmitting face for providing a displaying region thereon, the light guiding portion being less than 2 ㎜; wherein

the light-guiding portion locates behind the lighting member's back, which the lighting member faces the reflecting member, and dispose in the slot of the reflection portion.

2. The light-inverse type guidelight plate as the claim 1, wherein the lighting member is a LED.

3. The light-inverse type guidelight plate as the claim 1, wherein the reflection face is arc-shaped.

4. The light-inverse type guidelight plate as the claim 3, wherein the reflection portion has a pair of the reflection faces connecting to each other.

5. The light-inverse type guidelight plate as the claim 1, wherein the reflection face is straightly lined.

6. The light-inverse type guidelight plate as the claim 5, wherein the reflection portion has a pair of the reflection faces connecting to each other and including a predetermined angle sandwiched therebetween.

7. The light-inverse type guidelight plate as the claim 1, wherein the reflecting member further covers the light-guiding portion.

8. The light-inverse type guidelight plate as the claim 1, wherein the light-guiding portion is frame shaped.

9. The light-inverse type guidelight plate as the claim 8, wherein the reflecting member further covers an outside of the light-guiding portion.

10. The light-inverse type guidelight plate as the claim 9, wherein the reflecting member further covers an inside of the light-guiding portion.

11. The light-inverse type guidelight plate as the claim 8, wherein the light-guiding portion includes two reflection slant respectively concaved on two opposing sides of an end opposing to the reflection potion, the reflection slant each is adjusted to get a variable depth to provide a predetermined transmitted flux therein.

12. The light-inverse type guidelight plate as the claim 1, wherein the light-guiding portion is plane shaped.

13. The light-inverse type guidelight plate as the claim 12, wherein the reflection face is shaped like a parabola, the slot where the lighting member disposes locates on a focus of the parabola for the light transferring parallel after reflecting by the reflection face.